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	874170	874281	875024	875211	875301	875312	875335	875342	875346	
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	871292	871293	871335	872044	872061	872144	872150	872173	872263	872283
	872297	873035	873052	873053	873080	873082	873083	873098	873127	873128
	873148	873163	873164	873178	873196	873212	873215	873223	873224	873244
	873246	873259	873261	873262	873263	873264	873265	873275	873290	874031
	874068	874106	874151	874154	874157	874187	874195	874197	874198	874213
	874246	874258	874268	874283	874284	874295	874297	874320	874340	875061
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	873176	874154	874195	875032	875070	875071	875072	875073	875074	875087
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	874184	874223	874244	875051	875283	875287				
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	874290	874319	875001	875016	875017	875018	875022	875023	875093	875142
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Poissons Ratio	871148	871234	872041	875322						
Polarisation	871055									
Pollution	871001	871015	871016	871082	872010	872015	872016	872018	872085	872094
	872125	872188	872191	873074	875029	875098	875106	875324		
Polymers	871003	874136	875235							
Pore Fluids	871072	871087	872071	872086	872088	872105	873046	873106	873173	873178
	874053	874065	875006	875025	875061	875062	875094	875098	875114	875118
Pore Pressure	871020	871043	871050	871093	871096	871097	871100	871141	871142	871214
	871223	871228	871240	871244	872021	872071	872080	872081	872099	872100
	872120	872137	872149	872155	872240	872253	873032	873056	873087	873088
	873089	873091	873092	873095	873096	873100	873102	873109	873112	873155
	873178	873236	873247	873253	874011	874016	874065	874066	874067	874068
	874070	874148	874228	874246	874258	875069	875076	875077	875108	875113
	875114	875117	875118	875119	875121	875122	875159	875173	875175	875177
	875178	875179	875270	875274	875279	875341				
Pores	871028	871076	871092	872074	872085	872089				
Porosity	871048	871065	871067	871068	871069	871092	872087	872088	872103	873077
	874027	874038	874051	874053	874058	874074	875047	875055	875191	875334
Porous Materials	871014	871054	871067	871073	872031	872043	872071	872074	872079	872084
	872088	872103	872104	872105	872147	872155	873013	873046	873068	873073
	873074	873075	873085	873087	873102	873106	873173	874049	874052	874065
	874067	875061	875062	875114	875191	875325				
Post Failure Behaviour	872148	872318	873172							
Potash	872293									
Powders	871336									
Power Plants	871142	871270	871278	871289	871290	871291	871292	871293	871294	871295
	871296	871297	872193	872279	872308	873204	873302	873303	874103	874104
	874288	874289	875183							
Precambrian Rocks	874314									
Preloading	871089	871210	871222	871240	872098	872215	872217	873097	874249	875243
Presplitting	871169	871270	872160	875215						
Pressure	871033	871056	871143	871144	871333	871333	872145	872208	873147	874071
	874151	874196	874274	874275	874293	875205	875326	875334		
Pressure Tunnels	871298	872265	872278	874105	874106	874289				
Pressuremeters	871034	871051	871053	871134	871164	872231	872232	873030	873052	873136
	873143	874151	875154	875188						
Prestressing	874022									
Principal Stress	871044	871047	871102	871108	871154	872052	872061	872113	872149	872150
	873108	873117	873139	873176	873177	873283	874080	874087	874094	875133
	875134	875135								
Probability	871027	871048	871123	871137	871247	872049	872089	872148	872150	872244
	872248	873010	873081	873150	873151	873160	873165	873247	874027	874143
	874204	874207	874223	874231	874244	875002	875019	875022	875069	875101
	875104	875286	875311	875342	875346					
Projectiles	872042	873046	873175							
Props	871334	872171	872173	872292	873164	874301	875231	875305		
Pullout Tests	871219	872202	872207	873095	873196	873197	873235	875219	875220	875221
	875225	875226								
Pulses	871056									

Pumping 871070 872017 872317 873015 873017 873020 874009 874065 875027 875030 875031 875032 875033 875120 875341
Pumping Tests 873011 874010 875028 875036 875161
Pyrite 873067
Pyrites 875112

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Quarries 875212
Quartz 875048

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Radar 871116 874126 874127 874134 874136 875142 875153
Radioactive Waste 871320 872143 873081 873318 874053 874108 874109 874319 874320 875088 875328 875329
Radioactivity 871077 871081 871130 874003
Raft Foundations 872224 872228 873218 873229 874196 874205
Rafts 873219 873228 874159 874196 875254
Railways 871196 872269 873209 875248
Rain 871003 871141 872005 872020 873006 874062 874228 874232 874234 874237 875010 875291
Raise Boring 871322 872165 872279 873185 873302 873309 873317 875246
Rayleigh Wave Velocity 873110
Reaming 872278 873309 873327
Rebound Tests 874023
Reclamation 873008 873208 873335 874068 874140 874148 874237 875195
Reflection 872126 872133 875018 875143
Refraction 871169 874130
Regression Analysis 871002 871010 871046 872112 872300
Reinforced Earth 871197 871198 871199 871200 871201 871202 871203 871204 871205 871206 871267 872064 872177 872178 872179 872198 872199 872215 872247 873060 873202 873209 873210 873240 873276 873277 874046 874183 874245 875236 875239 875240 875254
Reinforcement 871182 871183 871188 871200 871264 871267 871269 872064 872166 872170 872177 872179 872200 872212 872213 873194 873203 873220 873239 873241 874001 874046 874149 874192 874195 874281 875239 875283 875284 875303
Relaxation 872065 873059 874098
Remedial Measures 871082 871182 871191 871205 871206 871210 871239 871245 871259 871260 871261 871284 871285 871297 871328 872015 872112 872168 872193 872195 872196 872198 872229 872252 872275 872276 872277 872301 873152 873200 873243 873245 873255 873258 873330 874005 874127 874192 874209 874215 874225 874242 874244 874272 874299 874333 875175 875256 875273 875282 875289 875290 875292 875297 875303 875345
Remote Sensing 871115 871116 871118 874115 874116 875142 875144
Repositories 871101 871320 873081 873318 873319 874108 874109 874319 874320 875088 875328 875329
Repository Design 875329
Reservoirs 871231 871232 873281 874209 874230
Residual Soils 871073 872004 872024 872046 872047 872069 874034 874218 874236 874280
Residual Strain 871045 874110
Residual Strength 871036 874034 874035
Residual Stress 873124 874110 875258 875259
Resin Grouted Bolts 874182
Resins 874086 875219 875235
Resistivity 871130 872075
Resistivity Methods 872129 872130 873153 873154 874123 874125 874135 875153
Resonant Column Tests 872090 873107 873110 874014
Retaining Walls 871199 871200 871203 871204 871258 871267 871268 871269 872168 872177 872255 872256 873260 873261 873264 873265 873276 874245 874246 875294 875296
Rheologic Models 871059 872067 872203 872259 875306
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Ribs 871312 873283
Rigidity 871039 871159 871273 872220 873195 873210 874021 875250 875258 875264 875271
Ring Shear Tests 871036 873253 874035
Rings 873230 874250
Rivers 872007 873016 874003 874113 874166 874208 875295
Roads 873210 874004 874195 874242 875238
Rock Anisotropy 872078 873163
Rock Breaking 871166 871175 871324 872158 873192 874043
Rock Burst 871298 871330 871332 871334 872036 872110 872302 872313 872314 872315 873328 873331 873332 873333 874032 874189 874290 874292 874305 874333 874337 875138 875337 875345
Rock Classification 872115 873114 873321 875128 875130 875131 875290 875319
Rock Cutting 871174 871175 871176 871177 871179 871180 871181 872111 872161 872164 872165 873190 873191 873192 873309 874179 875067 875218 875321
Rock Deformability 873181
Rock Elastic Properties 871047 872118 874026
Rock Electrical Properties 871066
Rock Falls 872288 875290

Rock Fill 871026 871229 872241 873043 874027 874309 875041 875274 875276 875277
Rock Fill Dams 871229 872193 872278 873243 874027 874112 874129 874210 874213 875177 875178
Rock Hydraulic Conductivity 871327
Rock Hydraulic Properties 871025 871031
Rock Like Materials 871288
Rock Mass Classification 871031 871125 871184 871242 871279 871308 872110 872111 872112 873114 874001 874118 875125 875130
Rock Masses 871024 871025 871031 872049 872055 872056 872141 872317 873055 873058 873069 873082 873115 873119 873122 873125 873130 873145 873169 873171 873178 874001 874024 874026 874079 874154 874168 874180 874224 875044 875090 875099 875126 875153 875172 875286
Rock Mechanical Properties 871022 871025 871031 871113 871137 871166 871175 871229 871276 871279 872048 872049 872057 872058 872139 873081 873160 873189 873283 873284 873285 874013 874033 874075 874112 874177 874303 875009 875039 875040 875044 875055 875126 875127 875128 875207 875217 875307 875319
Rock Passes 874291
Rock Permeability 873077
Rock Physical Properties 872048 875040
Rock Quality Designation 871287 873114 874224 874303 874335 875125
Rock Salt 871107 871152 873127 874098 874306 875037 875070 875071 875088 875089
Rock Slides 872252
Rock Slopes 872248 872252 873063 874011 874142 874215 874224 875290 875308
Rock Sockets 874021 875296
Rock Strength 871022 871038 872110 872111 873023 873040 873121 874217 874274
Rock Thermal Properties 871025 871031
Roofs 871189 871333 872292 873164 873283 873284 874149 874181 874186 874270 874271 874338 875132 875231 875336
Room And Pillar 871306 871327 871331 872311 872312 872316 873180 874306 874336 875311
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S Wave Velocity 871132 872090 873101 874077
S Waves 871055 871271
Safety 871143 871144 871247 871306 872176 872191 872206 872248 872288 873020 873152 873292 874104 874226 874278 874292 874296 874323 874333 875212
Safety Factors 871187 872179 872197 872242 872245 873241 873256 874027 874219 874222 874229 874230 875063 875222 875274
Sag 871189
Salinity 871011 871017 871072 871210 873153 875006 875025 875347
Salt Mines 874306
Salts 871011
Sample Preparation 872051 873042 873048 874037 875091 875139
Sampling 871026 871084 873026 873042 873044 873156 874036 874037 874063 874114 874138 874140 874143 874144 875079 875139 875140 875158 875162 875173
Sand Fill 872050 872262
Sands 871006 871028 871029 871034 871035 871039 871048 871050 871061 871062 871065 871074 871094 871095 871096 871097 871099 871135 871151 871201 871207 871219 871226 871323 872007 872016 872029 872032 872038 872050 872051 872060 872061 872064 872068 872083 872084 872087 872095 872100 872102 872109 872133 872138 872149 872192 872201 872202 872207 872219 872221 872222 872223 872228 872233 872235 872236 872237 872255 872256 872265 873008 873009 873027 873035 873047 873048 873049 873050 873051 873071 873100 873107 873108 873109 873111 873112 873113 873170 873176 873204 873223 873224 873226 873233 873235 873267 873276 873293 874014 874029 874045 874046 874047 874050 874061 874070 874073 874076 874078 874127 874132 874139 874184 874201 874246 874258 875038 875045 875046 875054 875068 875122 875156 875160 875226 875228 875236 875243 875244 875252 875253 875255 875258 875297 875315 875332
Sandstones 871092 871333 872040 873045 873267 874071 874074 874239 874281 874338 875003 875029 875039 875057 875104 875127 875207 875287
Saturated Rocks 872105 873102 874049 874310 875159 875191 875245 875325
Saturated Soils 872016 872038 872080 872100 872257 873021 873032 873088 873100 873102 873103 873113 873238 873257 873276 873291 874204 874258 875047 875061 875062 875068 875102 875121 875122 875245 875246 875313 875315 875332
Saturation 871030 871037 871050 872047 872081 872104 873072 873085 873254 874050 874051 874060 875111
Scale Models 871176 871283 871288 871302 871311 872192 872204 872242 872243 873277 874338 875309 875322
Schist 872274 873024 875009 875317 875333
Schistocity 872318
Schistosity 873024
Schmidt Hammer Tests 871174
Screw Plate Tests 875154

Sea Bed	871128	871244	871248	872042	872122	872133	872134	872135	872137	872138
	872181	872210	872306	873025	873044	873053	873109	873111	873112	873151
	873280	874130	874132	874133	874141	874145	874146	874207	874276	874324
	874325	874326	874334	875038	875040	875047	875084	875116	875122	875139
	875144	875158	875162	875176	875200	875216	875265	875268	875276	875277
	875314									
Seams	872258	873079	873200	874023	874265	874269	875150	875199	875321	875334
Sedimentary Rocks	871022	871112	871225	871281	871306	872048	872078	872272	873105	874034
	875147									
Sedimentology	872002	875014								
Sediments	871013	871041	871120	871244	872039	872135	872218	873025	873044	873053
	874141	875038	875047	875116	875144	875180				
Seepage	871082	871088	871141	871230	871233	871237	871238	871270	871297	872021
	872081	872091	872180	872239	872242	873078	873181	873243	873244	873257
	874052	874209	874212	874228	874331	874332	875014	875175	875177	875178
	875278	875297	875325							
Seismic Methods	871128	871129	871132	871169	872126	872128	872132	872133	872134	872135
	872315	873025	873154	874118	874130	874132	874135	874145	874146	875018
	875140	875147	875150	875153						
Seismic Wave	871129									
Seismic Wave Velocity	871024	872128	874146	875015	875147					
Seismic Waves	871217	873103	874253							
Seismicity	871008	873007	874168	875004	875017	875018	875019	875120	875133	
Seismology	871127									
Sensitive Soils	871041	871134	872209	873026						
Sensitivity	872131	873046	873134							
Settlement	871088	871089	871147	871210	871213	871215	871216	871222	871223	871229
	871234	871239	871240	871275	871286	872021	872028	872063	872097	872098
	872099	872136	872192	872198	872199	872205	872214	872217	872218	872224
	872230	872241	872262	873020	873043	873092	873094	873101	873218	873227
	873228	873229	873230	873234	873239	873275	873291	873300	874065	874066
	874148	874159	874205	874213	874249	874258	874272	875111	875113	875117
	875164	875188	875242	875243	875252	875254	875258	875260	875262	875273
	875274	875276	875280	875312						
Shaft Design	872282									
Shaft Linings	871304	871322	872142	872162	872260	872282	872285	872287	873199	873205
	873298	873303	873310	874294	874295	874297				
Shaft Sinking	871292	871304	871307	871322	871326	872162	872260	872269	872273	872285
	872296	872303	873163	873186	873193	873201	873205	873206	873297	873311
	873317	873319	873322	874191	874294	874295	874297	874304	874321	874330
	875214									
Shafts	871243	871307	871326	872168	872175	872176	872260	872270	872271	872278
	872279	872308	873185	873193	873201	873205	873206	873290	873294	873296
	873297	873298	873302	873303	873309	873313	873319	873322	874092	874103
	874104	874162	874267	874277	874291	874294	874304	874323	875246	
Shales	871032	872077	875063	875104	875111	875112	875159	875228	875287	
Shear	872039	872059	872060	874200						
Shear Failure	871236	872007	872036	872248	873039	873248	873261			
Shear Modulus	871034	871132	871133	871161	872090	872102	873101	873107	873108	873143
	875054	875064	875077	875194						
Shear Rate	873018	875051								
Shear Strain	871216	871220	872240	874015	874228	875001				
Shear Strength	871029	871036	871037	871039	871053	871133	871242	872021	872025	872046
	872047	872050	872054	872081	872249	873024	873032	873045	873048	873053
	873055	873056	873202	873212	873215	873253	873276	874019	874021	874022
	874024	874027	874028	874029	874034	874035	874036	874037	874045	874143
	874231	874233	874235	875038	875051	875058	875063	875075	875079	875081
	875230	875267	875286							
Shear Stress	871093	871098	871216	872038	872253	873031	873083	873113	873123	874015
	874018	874055	875010	875066	875082	875351				
Shear Tests	871095	871100	871233	872031	872052	872150	872204	872318	873034	873168
	873176	874014	874016	874017	874018	874020	874021	874022	874029	874045
	874047	874076	875063	875070	875077	875081	875230			
Shear Zones	871297	871330	875001							
Sheet Piles	872254	874246								
Shields	871323	871325	873291	873293	873324	874179	874280	874286	874329	875315
	875332									
Shock Effects	871056	871334								
Shock Wave Propagation	871167									
Shock Waves	872313	873096	873188	874043	875114	875124				
Shotcrete	871295	871325	872141	872170	872308	873198	873306	874180	874245	874285
	874322	875313	875316							
Shrinkage	871086	871087	872033	872096	875003	875097	875340			
Silicate Rocks	872073									
Silicates	872073									
Sills	875189									
Silts	871058	871120	871182	872047	872068	872072	872095	872109	873005	873025
	874008	874139	875038	875042	875045	875252	875253	875312		
Siltstone	875206									
Siltstones	873045									

Similitude	875247									
Simple Shear Tests	871043	871062	872068	872102	874016	874017	874018	874045	875071	875072
Sinkholes	875037									
Site Investigation	871112	871113	871129	871136	871137	871231	871270	871278	871280	871282
	871294	871297	871298	871318	871319	872048	872119	872121	872122	872123
	872128	872132	872133	872137	872194	872195	872197	872206	872226	872231
	872232	872251	872276	872277	873025	873101	873149	873150	873151	873152
	873160	873161	873200	873211	873213	873216	873282	874093	874112	874113
	874114	874118	874121	874125	874129	874130	874131	874134	874137	874140
	874142	874145	874146	874152	874158	874224	874225	874264	874276	874288
	874303	874308	874325	875036	875139	875140	875145	875148	875152	875155
	875160	875165	875166	875169	875173	875252	875276	875290	875293	875314
	875327	875328								
Size	871038	871058	871078	871277	871279	872026	872110	873051	873104	874010
	874144	875064								
Size Distribution	871027	871028	871068	871078	871171	871336	872085	872087	872089	873043
	873071	873192	874013	874078	874176	874193	875075	875129		
Size Effect	871034	871176	872058	873050	873055	873124	873277	875050		
Slabs	872041									
Slake Durability Tests	871026	874071								
Slates	872040	872318								
Slice Analysis	872035	872244	872245	872246	872247	873247	873256	874220	874244	875293
Slickenside	875063									
Slide Mechanisms	871242	871253	871266	873063	873252	874226	874239	874240	874241	875289
Slimes	871212	872205	874190							
Slip	871012	871096	871124	871196	871228	871245	871253	871269	872113	873022
	873179	874024	874121	874237	875016	875023	875286			
Slip Surface	873226	873253	873256	874152	874222	875292				
Slope Angle	871246	872004	873207	873257	874002	874215	874224	875010		
Slope Design	871308	874216	874217	875291						
Slope Stability	871004	871122	871203	871204	871206	871228	871231	871243	871244	871245
	871246	871247	871248	871250	871260	872006	872007	872025	872028	872029
	872031	872190	872198	872238	872244	872245	872246	872247	872248	872249
	872250	872251	872252	872253	873022	873162	873207	873247	873248	873249
	873250	873251	873253	873254	873255	873256	873257	873269	874008	874036
	874078	874142	874183	874214	874215	874216	874217	874218	874219	874220
	874221	874222	874223	874224	874225	874227	874228	874229	874231	874232
	874233	874234	874235	874237	874242	874244	874258	874287	875063	875227
	875238	875256	875278	875283	875284	875285	875286	875287	875288	875289
	875290	875291	875292	875293	875297	875300				
Slopes	871073	871183	871205	871206	871251	871252	871257	871260	871261	871262
	871265	872005	872048	872192	873111	873162	873223	873226	873249	873258
	873276	873329	873335	874002	874034	874062	874114	874150	874219	874220
	874221	874228	874231	874232	874236	874240	874243	875007	875008	875010
	875011	875014	875085	875173	875238	875284	875295	875296	875308	
Slurries	873089									
Slurry Explosives	874171									
Soft Ground Tunnelling	871165	871285	871286	871321	871323	871325	872266	872307	873291	873292
	873293	874272	874280	874285	875312	875313	875332			
Soft Rocks	871021	871109	871194	871225	872148	872153	872161	872197	872232	873136
	873226	874021	874085	874179	875208	875316				
Soft Soils	871089	871210	871221	871235	871239	871240	872098	872216	872229	872240
	872257	873093	873206	873241	874191	874249	874339	875156	875243	875273
	875276	875277	875280							
Soil Anisotropy	873230	874019								
Soil Chemical Properties	873006	873021								
Soil Classification	872004	872025	873004	873259	874205	874236	875078	875129		
Soil Compaction	871028	871210	872089	872095	872182	872183	872184	872224	873090	873149
	873204	874069	874073	875157	875241	875242	875243	875244	875253	875275
Soil Consolidation	872076	872212								
Soil Dynamic Properties	871096	872102	872106	872108	873110					
Soil Elastic Properties	872030	874159								
Soil Formation	871041	872009	873004	873005	874004	875005	875078			
Soil Hydraulic Conductivity	871073	872020	872082							
Soil Hydraulic Properties	871023	871075	872091	873070	874057	874060	875105			
Soil Inelasticity	874256									
Soil Inhomogeneity	872211	873229	873280							
Soil Linearity	874255									
Soil Masses	871139									
Soil Mechanical Properties	871023	871041	871132	871135	871136	871137	871210	871232	871244	871273
	872007	872024	872025	872030	872031	872046	872052	872107	872122	872139
	872175	872185	872231	872232	872251	873008	873009	873021	873026	873042
	873056	873151	873160	873165	873213	873247	873254	873256	873272	873273
	873274	874004	874008	874069	874075	874121	874135	874138	874140	874143
	874223	874236	875038	875041	875050	875054	875077	875078	875079	875080
	875118	875154	875156	875157	875163	875173	875180	875247	875261	875262
	875285									
Soil Mechanics	872021	872022								
Soil Nonlinearity	871213	871272	874256	874260						
Soil Permeability	872086									

Soil Physical Properties	872024									
Soil Shear Strength	871042	871134	871154							
Soil Stabilisation	871003	871203	871204	871207	871208	871209	871285	872174	872175	872180
	872181	872194	874191	874193	875241	875253				
Soil Strength	873034	874019	875050	875244						
Soil Structure Interaction	871094	871213	871214	871217	871271	871272	871273	871275	872014	872053
	872106	872203	872211	872220	872233	872236	872259	873054	873171	873179
	873214	873223	873224	873225	873226	873227	873228	873229	873232	873234
	873237	873246	873262	873263	873264	873270	873271	873272	873278	873280
	874045	874046	874157	874197	874198	874202	874250	874251	874255	874256
	874257	874260	874273	874339	875021	875121	875250	875257	875264	875298
	875299									
Soil Thermal Properties	871063	871064								
Soils	872093	875101								
Solids Flow	871336									
Solifluction	873250	874235								
Solution Cavities	871277	872011	872132	875037	875263					
Sounding	872129	872130	873153							
Spalling	871102	871104	871108	871324	872147	873139	873141			
Specific Energy	873190									
Specimen Preparation	871075	871138	871202	872032	872033	872042	872087	872102	872319	873050
	873146	874043	874063	875006	875046	875067	875073	875350		
Spectra	871010	871129								
Squeezing Ground	874274	874275								
Stabilisation	871258	871260	873330	874139	874192	874215				
Stability Analysis	871032	871203	871233	871243	871289	871290	871303	871312	871315	872141
	873140	873181	873239	873240	873241	873247	874162	874207	874217	874219
	874221	874283	874313	875184	875273	875285	875310			
Statics	871211									
Statistical Analysis	871010	871072	871137	871170	872026	872027	872049	872058	872112	872139
	873010	873057	873058	873058	873120	873130	873156	873157	873158	873160
	873165	873247	873284	874027	874077	874088	874091	874138	874139	874143
	874144	874336	875104	875105	875130	875170	875342			
Steel	871062	872171	873199	873310	874045	874047	875231			
Stereographic Projection	871284	875184								
Stiffness	875076									
Stochastic Processes	872027	872065	873058	873160	874057	874058	874059	874143	875021	875022
Stoping	871305	872110	872152	872284	872291	872300	873184	873311	873312	873316
	874307	874312								
Storage	873011	874010	875034	875108						
Storage Caverns	871313	871314	871315	871316	871317	872303	872306	874309	874310	874312
	874313	874314	874315	874317	875323	875324	875325	875326	875327	875328
Strain Analysis	872040	872044	873059	873145	874038	874094				
Strain Energy	875087	875337								
Strain Gauges	872043	872114	872120	873036	873131	873132	873133	873136	874043	874147
Strain Hardening	871153	872062	872099							
Strain Measurement	871008	871009	872043	873036	873131	874149				
Strain Rate	871008	871009	871057	872054	872106	872108	873045	873110	875081	875193
	875347	875348	875353							
Strain Relief	871109	874083	875134							
Strain Rosettes	873137									
Strain Softening	872055	872146	872148	873172	874156	874231				
Strata	874181									
Strata Control	872283	872299								
Strata Movement	871327									
Stratigraphy	871136	871137	872002	873285	874117	874122	875055			
Strength	872058	872173	872205	873037	873038	873151	874099	874273	875125	875127
Strength Reduction	874086	875071	875249							
Stress	872056	872064	872261							
Stress Analysis	871099	871103	872115	872118	872142	872253	872263	873061	873103	873169
	873286	873299	874017	874020	874082	874155	874162	874231	874313	875274
	875345									
Stress Concentration	873140	874032								
Stress Distribution	871047	871147	871155	871163	871165	871213	871215	871268	871275	871302
	871308	871310	871332	872021	872041	872115	872116	872143	872145	872151
	872160	872173	872177	872179	872208	872253	872254	872261	872263	872293
	872316	873001	873027	873031	873041	873098	873122	873123	873130	873171
	873175	873178	873181	873196	873230	873244	873283	873287	873288	873289
	873290	874017	874031	874092	874093	874154	874157	874182	874187	874223
	874231	874265	874266	874269	874270	874295	874297	874304	874310	875063
	875093	875133	875186	875192	875254	875255	875258	875259	875296	875308
	875309	875340								
Stress Field	871312	872108	873002	873003	873118	873120	873122	873124	873126	873127
	873142	873163	873169	873228	873286	874094	874100	874106	874155	874267
	874290	874300	875004	875088	875109	875132	875134	875135	875309	875310
	875352									

Stress Measurement	871031	871101	871103	871105	871106	871107	871108	871109	871110	871111
	871310	872043	872114	872115	872116	872117	872118	872314	873052	873116
	873118	873121	873124	873125	873126	873127	873128	873129	873130	873131
	873132	873133	873134	873135	873136	873137	873138	873139	873140	873141
	873142	873143	873144	873145	873146	873147	873148	873163	873289	874001
	874015	874081	874082	874083	874084	874085	874086	874087	874088	874089
	874090	874091	874092	874093	874094	874095	874096	874097	874098	874099
	874100	874101	874102	874103	874104	874105	874106	874107	874108	874109
	874110	874111	874147	874149	874267	874268	874270	874290	874300	874320
	875132	875133	875134	875136	875137	875310				
Stress Meters	871105	872120	873133	873138	874082	874097	874267	875179		
Stress Path	871061	871095	871098	871148	871151	872039	872051	872052	872061	872099
	872107	873031	873047	873092	873168	873177	875068	875076		
Stress Ratio	871148	872150	874076							
Stress Relief	871111	872114	872314	873034	873059	873123	873132	873288	873304	874038
	874083	874099	874101	874106						
Stress Strain Relations	871025	871033	871049	871059	871060	871061	871093	871097	871098	871099
	871100	871145	871151	871153	871155	871156	871157	871158	871159	871160
	871161	871162	871164	871201	871202	871213	871220	872046	872051	872053
	872055	872056	872059	872060	872061	872062	872067	872068	872081	872109
	872143	872144	872146	872147	872148	872149	872150	872192	872259	873027
	873028	873030	873031	873034	873037	873039	873047	873049	873060	873087
	873092	873098	873102	873167	873168	873170	873172	873173	873174	873176
	873177	873196	873197	873228	873262	873264	874014	874016	874017	874022
	874025	874028	874029	874036	874055	874067	874156	874203	875051	875052
	875057	875061	875062	875066	875068	875071	875079	875082	875086	875087
	875088	875089	875090	875119	875124	875185	875186	875187	875190	875191
	875194	875220	875254	875300	875345	875348				
Stress Wave Propagation	872147									
Stress Waves	873225	874203								
Strike Slip Faults	875018									
Stripping	872258	873266	873267	874008	874248	875217				
Structural Analysis	874117									
Structural Geology	871121	871298	872003	872249	872250	874079	874238	874303		
Structural Materials	871208									
Subgrades	873209	873212	874072	874195	875078	875239	875240	875248	875249	
Subsidence	871114	871190	871285	871301	871329	871331	872287	872290	872309	872311
	872312	873084	873316	873329	873330	873334	874116	874334	874336	875031
	875032	875033	875034	875035	875037	875108	875117	875118	875119	875120
	875161	875170	875176	875180	875335	875338	875339	875340	875341	875342
	875343	875344	875346							
Suction	871037	872047								
Sulphides	872075	875073								
Support	871142	871143	871144	871184	871185	871186	871187	871188	871276	871278
	871280	871287	871289	871291	871294	871296	871299	871300	871306	871312
	871314	871317	872166	872167	872169	872170	872171	872173	872175	872187
	872193	872194	872196	872254	872261	872265	872266	872274	872281	872283
	872286	872288	872292	872294	872295	872296	872299	872304	872305	872306
	872308	873114	873163	873194	873198	873199	873203	873293	873297	873305
	873306	873311	873314	873331	873333	874046	874180	874181	874182	874185
	874186	874189	874190	874269	874272	874275	874280	874281	874283	874284
	874285	874293	874297	874305	874308	874322	874330	875128	875184	875227
	875228	875229	875231	875232	875233	875234	875290	875304	875305	875313
	875314	875316	875317	875319	875320	875324	875330	875331		
Support Design	871295	871302	875183	875230						
Surface Properties	873062	873179	875236							
Surface Structures	871085	871197	871224	871273	872120	872185	872196	873211	873258	873270
	873272	873273	873277	874005	874075	874242	874243	874259	874262	874272
	874281	875024	875247	875303	875342	875346				
Surfaces	871075	871077	872020	872036	873035					
Surfactants	872084									
Surveying	872131	873044	874120	874130	874135	874145	874146	875018	875144	875160
	875170	875180								
Swelling	871085	871086	872047	872077	872096	873084	874064	874071	875110	875112
	875131									
T										
Tabular Orebodies	874162									
Tailings Dams	871088	871238	872109	872242	875278					
Tanks	871089	872259	873280	874196						
Tar Sands	872071	872277	873042							
Tectonic Stress	871101	872113	873002	873003	873115	873121	873126	874080	874107	875002
	875004	875308								
Tectonics	872002	872003	873001	873119	874238	875002	875017	875133	875136	
Temperature	871019	871058	871066	871107	871320	872071	872073	872079	872317	873001
	873064	873068	873085	873318	874040	874050	874095	874141	874318	875025
	875060	875094	875173	875191	875348					
Tensile Fractures	875083									
Tensile Strength	871039	871208	871212	875039	875236					
Tensile Stress	871200	872177	873166	873246	874041	874099	875351			

Tensile Tests	875223									
Tension	872041	873002								
Tension Tests	871049	872318	875076							
Testing Machines	871037	871040	871062	871302	872022	872052	872053	872102	873050	873054
	873113	874014	874015	874018	874021	874045	874056	874076	875042	875043
	875057	875247	875353							
Textiles	871006	871197	871198	871199	871201	871205	872178	873060	873202	873209
	873210	873239	873240	873241	874195	874210	874211	874212	875236	875237
	875238	875239	875240	875248	875249	875281				
Texture	872065	874013	875055	875105	875127					
Thaw	871063	871064	875009	875025						
Thermal Conductivity	872079	872080	873065	873068	874048	874050				
Thermal Diffusivity	873065									
Thermal Energy	871070	871324	872313	874309	874317	874318				
Thermal Properties	872187	873065	874048	874050						
Thermal Stress	871066	872143	873205	873244	874040	875003				
Thermodynamics	873173									
Thickness	871212	874072	874273	875004						
Thin Sections	875074									
Thixotropy	873018	875064								
Three Dimensional Analysis	871014	871060	871146	871157	871158	871292	872035	872044	872124	872134
	873003	873072	873074	873158	873177	873181	873279	873336	874081	874155
	874160	874161	874206	874220	874222	874229	874244	874268	874271	875004
	875033	875108	875110	875189						
Thrust	871298									
Thrust Faults	872012	875132								
Tiltmeters	875120									
Time Dependent Behaviour	871035	871057	871058	871059	871060	871061	871072	871084	871089	871147
	871152	871162	871216	871223	871239	871240	871307	871320	872054	872065
	872066	872067	872097	872289	873001	873061	873088	873091	873094	873095
	873098	873109	874106	874213	874232	874249	874318	875033	875060	875081
	875085	875086	875087	875088	875089	875090	875095	875098	875102	875113
	875115	875193	875261	875280	875305	875306	875311			
Tonalite	871168	875128	875337							
Topography	871018	871103	871183	872004	872011	872013	872188	872189	872225	872226
	872227	872244	872316	873002	873208	873273	873329	874111	874114	874237
	874238	874239	874241	875004	875007	875263				
Topology	875136									
Toppling Failure	873063	873261	874214							
Torque	871177	872220								
Torsion	873232									
Torsion Tests	871040	873048	873168	874014	874029					
Total Stress	871043	871229	872120	875117	875178	875179				
Tracers	871074	871076	871077	871078	872083	874002				
Transducers	872090	874030	875322							
Trenches	873301									
Triaxial Cells	871040	872051	872086	872100	874028	875042	875086			
Triaxial Compression Tests	871053	871201	871229	872148	874078	875066	875070	875071	875073	
Triaxial Strength	871029	872038	873050	873051						
Triaxial Stress	871050	871108	872076	873177						
Triaxial Tests	871040	871045	871049	871050	871093	871106	871134	871156	871160	871288
	872032	872037	872038	872054	872061	872068	872106	873023	873036	873047
	873048	873168	874028	874044	875042	875080	875086	875187		
Tuff	871288	871289	871295	872092	874224	875114	875289			
Tunnel Design	872170	874274	874279	874288						
Tunnel Lining Design	871165									
Tunnel Linings	871163	871323	871325	872170	872263	872264	872266	872267	872269	872274
	872277	872308	873082	873171	873199	873291	873298	874105	874187	874273
	874274	874275	874287	874288	874328	875316	875317			
Tunnelling	871113	871284	871285	871286	871287	871297	871298	871323	871324	871328
	872121	872123	872160	872166	872175	872187	872193	872265	872266	872267
	872268	872269	872270	872272	872273	872274	872275	872277	872279	872281
	872301	872306	872308	873017	873150	873291	873292	873296	873300	873302
	873324	873327	874118	874168	874179	874180	874272	874274	874275	874276
	874277	874278	874281	874282	874283	874285	874287	874289	874319	874324
	874325	874326	874329	874331	874332	875128	875214	875228	875245	875313
	875314	875315	875317	875318	875319	875332				
Tunnelling Machines	871176	871179	871180	871285	871321	872271	872279	872305	873189	873190
	873191	873307	873308	873321	873324	874179	874286	874329	875218	875331
	875332									
Tunnels	871051	871058	871163	871182	871184	871274	871288	872123	872166	872168
	872254	872261	872264	872265	872271	872273	872276	872280	872307	873017
	873082	873114	873178	873194	873245	873286	873287	873294	873295	873296
	873303	874104	874113	874130	874168	874169	874170	874267	874273	874276
	874277	874279	874283	874284	874288	874290	874316	874324	874326	874339
	874340	875215	875288	875306	875333	875345				
Two Dimensional Analysis	871015	871063	871064	871146	871217	871230	871293	872040	872044	872254
	873014	873053	873073	873079	873080	873081	873188	875099	875121	

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Ultrasonic Wave Velocity 871111 871309 873110
Ultrasonics 873152 875174
Undercutting 872152 874266
Underground Mines 871016 871101 871189 871190 871274 871277 871283 871299 871302 871305
871306 871308 871309 871310 871311 871327 871328 871329 872112 872115
872151 872152 872154 872172 872261 872285 872286 872287 872288 872289
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875307 875311 875320 875322 875335 875336 875338 875339 875342 875343
875344 875345 875346
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